## Freeform Search

Database: Term: Display: Generate:	US Pre-Grant Publication Fu US Patents Full-Text Databa US Patents OCR Backfile EPO Abstracts Database JPO Abstracts Database Derwent World Patents Inde CD43 expression and cance  10 Documents in Display 1 O Hit List  Hit Count O	Format:	Starting with Nu	ımbe	r				
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Set Name		Printable Copy  Hit Coun		ate Case  Set Name					
side by sid DB=PGPE OP=ADJ	e B,USPT,USOC,EPAB,JPAB,DW.	PI; THES=ASSIC	NEE; PLUR=YES	;	result set				
<u>L17</u>	CD43 expression and cance	er		17	<u>L17</u>				
<u>L16</u> CD43 expression and prostate cancer			6	<u>L16</u>					
<u>L15</u>	CD43 and prostate cancer			217	<u>L15</u>				
<u>L14</u>	L14 sialophorin and prostate cancer			23	<u>L14</u>				
<u>L13</u>	L12 and prostate		18	L13					
L12	GPL115 and cancer			23	L12				
<u>L11</u>	leukocyte sialogylcoprotein	n and cancer		0	<u>L11</u>				

<u>L10</u>	GALGP and cancer	2	<u>L10</u>
<u>L9</u>	GALGP	5	<u>L9</u>
<u>L8</u>	EP1403638A1	0	<u>L8</u>
<u>L7</u>	EP1403638	0	<u>L7</u>
<u>L6</u>	L1 and 7371527.pn.	1	<u>L6</u>
<u>L5</u>	L4 and colon	47	<u>L5</u>
<u>L4</u>	L3 and breast	51	<u>L4</u>
<u>L3</u>	L2 and prostate	64	<u>L3</u>
<u>L2</u>	L1 and cancer	174	<u>L2</u>
L1	leukosialin	237	L1

END OF SEARCH HISTORY